

prosthesis wherein said fluid composition comprises a biocompatible solvent and a biocompatible polymer;

*(b)* a catheter suitable for delivering the fluid composition to an endoleak site formed from endovascular repair of an aneurysm;

*(c)* a catheter suitable for delivering an endovascular prosthesis to the aneurysm; and

*(d)* an endovascular prosthesis comprising a stent graft capable of inhibiting blood flow into an abdominal aortic aneurysm.

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Please cancel Claims 17-19 and insert new Claims 20-29:

*B 2* 20. (New) The kit of parts according to Claim 16 wherein said biocompatible polymer is selected from the group consisting of cellulose acetate polymers, ethylene vinyl alcohol copolymers and polyacrylates.

21. (New) The kit of parts according to Claim 20 wherein said biocompatible polymer is a cellulose acetate polymer or an ethylene vinyl alcohol copolymer.

22. (New) The kit of parts according to Claim 16 wherein said biocompatible solvent is selected from the group consisting of dimethylsulfoxide, ethanol, ethyl lactate, and acetone.

23. (New) The kit of parts according to Claim 22 wherein said biocompatible solvent is dimethylsulfoxide.

24. (New) The kit of parts according to Claim 16 wherein the composition further comprises a contrast agent.

25. (New) The kit of parts according to Claim 24 wherein said contrast agent is a water insoluble contrast agent.

*BB*  
*CM*

26. (New) The kit of parts according to Claim 25 wherein said water insoluble contrast agent is selected from the group consisting of tantalum, tantalum oxide, tungsten, and barium sulfate.

27. (New) The kit of parts according to Claim 25 wherein said water insoluble contrast agent is characterized by having an average particle size of about 10  $\mu\text{m}$  or less.

28. (New) The kit of parts according to Claim 24 wherein said contrast agent is a water soluble contrast agent.

29. (New) The kit of parts according to Claim 28 wherein said water soluble contrast agent is selected from the group consisting of metrizamide, iopamidol, iothalamate sodium, iodomide sodium, and meglumine.

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